

Amendments to the Specification

Please substitute the paragraph beginning at page 14, line 5 with the following new paragraph:

Q After being processed in the display capture hardware 88, the remaining signals are amplified by the video amplifying circuitry 93 89 before being presented to and displayed on the display device 100. The output of the video amplifier 93 89 are the Green (G), Blue (B), and Red (R) pixel signals that form the image displayed on the display device 100. The vertical (VOUT) and horizontal (HOUT) control signals corresponding to the resulting image are provided by the VOUT 94 and HOUT 91 circuitry on lines 194 and 191, respectively. As further illustrated in FIG. 4, the velocity module (VM) video signal is transmitted directly from the processing chassis module 12 into the VM drive 96. The output of the VM drive 96 is transmitted to the control section of display device 100 for incorporation into the composite signal that is displayed to the user. The audio signals transmitted from the processing chassis module 12 on lines 78 are processed by the audio digital signal processing (DSP) chip 120 and then provided to the speaker units 93,95 for presentation to the user. For example, the audio to be provided by speaker unit 93 is transmitted thereto on line(s) 193. The audio to be provided by speaker unit 95 is transmitted thereto on line(s) 195.